BANDRIDGE®

Notebook Surge Protector

BPC604C5

Article Information

Product Group: POWER
Sub Group: ADAPTER
Article group: SURGE
Date of introduction: Q4 2010

Number: BPC604C5
Product Name: Notebook Surge Protector
Usage: Protect your notebook against surges and spikes

Features & Benefits

Foldable surge protecot to protect your notebook
Up to 918 J/36.000A protection
EMI/RFI Noise filter top eliminate ac line noises
Two USB ports to charge your USB device

System Requirements

Power Cord
Notebook adapter

Technical Information

Length: Plug-In
From Connector: IEC60320 C6 socket
To Connector: IEC60320 C5 (cloverleaf)

Input Voltage: 230Vac
Output voltage: 230Vac
Clamping Voltage: 800V
Max Energy: 918 Joules
Max Current: 36.000A
Max Spike Voltage: 6KV
Response time: <1ns
LED: Surge Protector works properly when lit
EMI/RFI Noise Filter:
- Frequency range: 150KHz - 100MHz
- Attenuation: Up to 30dB
USB Charger:
- 2 ports
- Output voltage: 5Vdc
- Output current: 1000mA (max)

Package Contents

Notebook surge protector
Instruction manual

Logistical Information

Languages: GB, DE, FR, NL, ES, IT, PT, DK, PL, SE, RU, CZ, HU, TR
Package size: B1G
Qty on display hook: 2 pcs

	Quantity	Packaging (HxDxW)	Weight	Barcode
Product	1 pcs	0,110 x 0,070 x 0,140 m	0,145 Kg	8717587045523
Inner carton	6 pcs	0,130 x 0,150 x 0,410 m	0,960 Kg	8717587045530
Outer carton	48 pcs	0,550 x 0,325 x 0,425 m	8,480 Kg	8717587045547

Bandridge Europe N.V.   2301CH LEIDEN   T: + 31 (0)71 89 00 20 0   E: sales@bandridge.com
P.O. Box 2333   The Netherlands   F: + 31 (0)71 89 00 20 9   I: bandridgeportal.com

Specifications are subject to change without notice.   v1.1 December 2008